

SEATTLE HANFORD FAIRBANKS ANCHORAGE SAINT LOUIS BOSTON

November 29, 1995

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Cynthia L. Hutchison U.S.E.P.A., Region VII 726 Minnesota Avenue Kansas City, Kansas 66101

RCOM SECTION

SUBJECT: STEELO

STEELCOTE FACILITY - ST. LOUIS, MISSOURI

EPA DOCKET NO. VII-91-H-0025

SITE INVESTIGATION STEELCOTE FACILITY ST. LOUIS, MISSOURI

Dear Ms. Hutchison:

This letter is sent to inform you of the results of our implementation of Addendum #4, dated August 14, 1995, at the referenced site. The addendum was the work plan for abandonment of four wells at the Steelcote facility. Satisfactory completion of the abandonment was the final task for full release of the site pursuant to an Administrative Order on Consent, Docket No. VII-91-H-0025 ("AOC") and the letter from Mr. William Spratlin.

ABANDONMENT OF EXISTING MONITORING WELLS

The existing groundwater monitoring well network consisted of four wells; one upgradient (SWGW-H) and three downgradient (SWGW-I, SWGW-J, and SWGW-K). Abandonment procedures followed the requirements of the State of Missouri (Sections 256.600 to 256.640 RSMo). The wells were plugged by a permitted monitoring well installation contractor, BDAT Environmental, Inc. The work was conducted on October 19, 1995.

The procedure for abandonment was the same as that used to close the four previous wells at the site. The sequential steps were as follows:

- 1. Remove protective cover/casing and expose well casing.
- 2. Remove well cap and place drill rods into well to the bottom and knock out the well bottom.
- 3. Fill well casing with cement-bentonite grout to top of casing.
- 4. Begin pulling casing. Simultaneously pump grout into casing. Check grout level periodically during casing removal to ensure a proper seal is being placed.
- 5. After casing and screen are removed, complete grouting to the within 2 feet of surface and top off as needed. If casing/screen break off below surface and cannot be removed, excavate to a depth of three feet below ground surface, remove any exposed casing, then complete



SHANNON & WILSON, INC.

Ms. Cynthia Hutchison November 29, 1995 Page 2

grouting to top of casing. Check for grout settlement. Fill upper two feet with soil and compact.

Note that during the previous abandonment/plugging of the monitoring wells, the Missouri Department of Natural Resources (MDNR) did not require that the casing and screen be drilled out if it could not be removed. We contacted MDNR Wellhead Protection Division and received the variance for not drilling out the casing. A copy of the variance was attached to Addendum #4.

Registration records documenting the abandonment were completed and sent to MDNR. A copy of the abandonment forms are attached to this letter. Having completed the abandonment of these four wells, we understand that EPA has released Steelcote from any further obligations under the AOC, and that no additional work is required at this site.

If you have any questions or comments, please feel free to call me.

Very truly yours,

SHANNON & WILSON, INC.

Lawrence C. Rosen, P.G.

Principal Geologist

Attachment: Registration Records

Submitted: 4 copies

Copies: Mr. Greg Niedt, Niedt Enterprises, Inc.

LCR/nlb

RECEIVED SHANNON & WILSON, INC.



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MAIL CANARY COPY TO DEPARTMENT OF NA/DRAL RESOURCES, P.O. BOX 250, ROLLA, MO 65-001 ENCLOSE \$5 FOR REGISTRATION FEE WITHIN 60 DAYS AFTER WORK COMPLETION



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MISSOURI DEPARTMENT OF NATURAL RESOURCES DIVISION OF GEOLOGY AND LAND SURVEY

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I HEREBY CERTIFY THAT THE WELL HEREIN DESCRIBED WAS ABANDONED IN ACCORD- ANCE WITH THE DEPARTMENT OF NATURAL RESOURCES REQUIREMENTS FOR THE	DESCRIBED WAR	IFY THAT THE WE AS REPAIRED IN DEPARTMENT OF REQUIREMENTS	ACCORD-	TO WAS THE WE	LL DISIN	FT. DEEP						
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MO 780-1314 (3-84)

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MAIL CANARY COPY TO: DEPARTMENT OF NATURAL RESOURCES, P.O. BOX 250, ROLLA, MO 65401 ENCLOSE 55 FOR REGISTRATION FEE WITHIN 60 DAYS AFTER WORK COMPLETION